

Standard Military Rocket Para Illumination 9123600



Application:

For use in any situation where illumination is required. The rocket is fired at an elevation of between 45° and 90° dependant on wind speed and is suitable for:

- Identification and engagement
- Internal security and counter insurgency operations

Description:

This 32mm Compact Illumination Rocket is reduced in weight and size and is a light source which produces sufficient light to illuminate areas of terrain. This enables random surveillance to reveal enemy movement in the open, ambush situations to reveal targets or as target illuminators for weapon systems. The Rocket ejects a white flare at 300m (1000 ft), which burns for 30 seconds at 90,000 candela.

Operation:

- Hold signal firmly by ribbed handle.
- Unscrew WHITE bottom cap. Do not point at people or property.
- Hold rocket vertically above head pointing away from body.
- Ensure hand remain clear of top. To fire - pull red ball sharply down.

Specifications:

| | |
|---------------------|-------------|
| Length: | 295mm |
| Diameter at handle: | 38mm |
| Diameter: | 32mm |
| Weight: | 270 gram |
| Net explosive cont: | 94g |
| Light intensity: | 90,000cd |
| Burn time: | 30 seconds |
| Colour of light: | white |
| Ignition: | pull - wire |
| Altitude: | 300m |

References:

N/A

Product Code:

9123600

NATO Stock Numbers:

Not available yet

UN Number:

UN 0505

Proper Shipping Name:

Signals, Distress, Ship

Packing:

2 Metal tins in a fiberboard

| Qty. per box | Hazard Class | NEQ (kg) | GR Wgt (kg) approx. | Vol m ³ approx. |
|--------------|--------------|----------|---------------------|----------------------------|
| 56 | 1.4G | 5.15kg | 17.2kg | 0.048m ³ |

This is the standard method of pack. Other packs may be available subject to specification. Please contact our sales team to discuss your requirements.